**XML-RPC**, which stands for **“Extensible Markup Language Remote Procedure Call,”** is a protocol that enables communication between different systems using XML as the encoding format. [It allows a client application to request a remote procedure to be executed on a server and receive the response in XML format1](https://bing.com/search?q=xmlrpc+in+tech)[2](https://robots.net/tech/what-is-xmlrpc-php-wordpress/)[3](https://reintech.io/blog/beginners-guide-php-xml-rpc-library)[4](https://www.ionos.com/digitalguide/websites/web-development/what-is-xml-rpc/).

Here are **five reference links** where you can learn more about XML-RPC for free:

1. [**Hostinger’s Guide**](https://www.hostinger.com/tutorials/xmlrpc-wordpress): This tutorial explains what xmlrpc.php is in WordPress and why you might want to disable it. It covers security issues related to xmlrpc.php and how to handle them.
2. [**Robots.net**](https://robots.net/tech/what-is-xmlrpc-php-wordpress/): A concise overview of XML-RPC in the context of WordPress. Learn about its purpose, how it facilitates communication between systems, and its use of XML encoding.
3. [**Reintech Media**](https://reintech.io/blog/beginners-guide-php-xml-rpc-library): A beginner-friendly guide to the PHP XML-RPC library. Understand how XML-RPC works, its role in making procedure calls across different platforms, and how to use it effectively.
4. [**IONOS**](https://www.ionos.com/digitalguide/websites/web-development/what-is-xml-rpc/): A detailed explanation of XML-RPC, covering its protocol specification, use of HTTP, and the role of XML encoding. Discover how it enables remote calls in computer networks.
5. **Wikipedia**: Dive deeper into the technical aspects of XML-RPC by exploring its Wikipedia page. Learn about its history, implementation, and applications.

Feel free to explore these resources to enhance your understanding of XML-RPC! 🌐📚